AMENDMENTS TO THE SPECIFICATION:

Please amend the specification as follows:

Amend paragraph [0110] bridging pages 20 and 21 to read as follows:

-- [0110] To provide a sealed assembly of the bottom and top portions 6 and 7, the top portion 7 can, for example, comprise an outer skirt 18 with an inside thread suitable for screwing onto the tubular wall 14. A sealing skirt 19 suitable for pressing in leakproof manner against the radially inner surface of the tubular wall [[15]] 14 when the removable unit 5 is closed may also be provided, as shown in Fig. 3. --

a1

Amend paragraph [0112] starting at page 21, line 5, to read as follows:

-- [0112] The neck portion [[4]] 3 may include a dispenser orifice 22 defined by a wall 24. The dispenser orifice 22 may open out into the bottom of the housing 4. --

a2

Amend paragraph [0130] bridging pages 23 and 24 to read as follows:

-- [0130] In the variant shown in Fig. 4, the element 13 may no longer be secured to the top portion of the removable unit 5 and the central chimney 20 may be omitted. The element 13 instead may be secured to an independent handle member 30, which may be made of rigid ~~plastics~~ plastic material, for example. --

a3

Amend paragraph [0144] starting at page 26, line 3, to read as follows:

-- [0144] The removable unit 65 may comprise a bottom portion 68 and a top portion 69 which, in the example described, cooperate by screw fastening, for example. The top portion 69 may comprise an internally threaded outer skirt 70 that engages on

a4

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the base of the bottom portion 68. To enable the top portion 69 to be unscrewed, holdable fins 75 may be formed around an endpiece 76 which may be used for connection with the actuator rod [[68]] 78.--

Amend paragraph [0149] starting at page 27, line 1, to read as follows:

-- [0149] The inside section of the endpiece 76 may be selected in such a manner as to be small enough for the product that impregnates the element 81 to evaporate relatively slowly when the removable unit 65 is ~~separate~~ separated from the receptacle 61.--

Amend paragraph [0158] starting at page 28, line 8, to read as follows:

-- [0158] Fig. 22 shows another exemplary embodiment having an element 89' that differs from the element 89 in that it may not be fixed either to the skirt 88 or to the bottom portion 86, but instead may be freely positioned in the housing defined by the skirt 88. Further, the element [[89]] 89' may emerge considerably from the housing when in an uncompressed state.--

Amend paragraph [0166] starting at page 30, line 1, to read as follows:

-- [0166] Fig. [[13]] 14 also shows that it is possible to cause the dispenser orifice through which substance is dispensed into the removable unit to communicate directly with a dip tube 131 extending to the bottom of the receptacle. The receptacle may be made with a wall that is compressible so as to enable the user to cause substance to rise into the removable unit 135 by pressing the wall.--

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Amend paragraph [0183] starting at page 32, line 18, to read as follows:

-- [0183] Fig. 23 shows an example of a removable unit 230 having a feature whereby it includes an application element [[230]] 231 that is carried by an element 232 connected via a film hinge 233 to a body 234 of the removable unit. The body 234 defines a cavity 235, for example, a generally concave cavity. The cavity 235 may be configured for receiving the element 231 when the lid 232 is in place on the body 234 to close the cavity 235. By way of example, the lid 232 may include a sealing lip 236 suitable for pressing in leakproof manner against the body 234. The wall 239 defining the bottom of the cavity 235 may define an orifice 237. While the removable unit 230 is not being refilled with substance, the orifice 237 may be closed, for example, by a check valve 238. --

a8

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